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Form PTO-1449					Docket Number (Optional) 4555US Application Number To be assigned					
INFORMATION DISCLOSURE CITATION IN AN APPLICATION					Applicant Pyp et al.					
(Use several sheets if necessary)					Filing Date October 2	Group Art Unit To be :				
U.S. PATENT DOCUMENTS										
EXAMINER INITIAL	DOCUMENT DATE				NAME	CLASS	SUBCLASS FILING DATE IF APPROPRIATE		ATE PRIATE	
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FOREIGN PATENT DOCUMENTS										
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SWL	WO 96/16665		06	6/06/96	PCT			Х	900/29D0	
SWL	WO 96/16665 (corrected version)		06	5/06/96	РСТ			X	) JO	
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SWL	WO 97/34473		09	9/25/97	PCT			Х		
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SWL	WO 99/33869			7/08/99	PCT			Х		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
SuL	Abstract XP-002115104, Pype et al., 3.13 "Identification of a Novel CD40 Interacting Protein", 1 page.									
SWL		Abstract XP-002115105, Derwent Publications Ltd., "New Topoisomerase II-bindin protein - useful as an anticancer agent", 1 page.								
000	Hanissian et al., "Jak3 Is Assoicated with CD40 and is Critical for CD40 Induction of Gene Expression in B Cells", Immunity, Vol. 5, pp. 379-387, April, 1997.									
Ì	PCT International Search Report, PCT/EP99/03025, dated September 30, 1999, 8 page PCT International Preliminary Examination Report, PCT/EP99/03025, dated July 24, 200									
1										
	Rothe et al., "A Novel Family of Putative Signal Transducers Associated with the Cytoplasmic Domain of the 75 kDa Tumor Necrosis Factor Receptor", <u>Cell</u> , Vol. 78, pp. 681-692, Auigust 26, 1994.									
Yang et al., "Daxx, a Novel Fas-Binding Protein That Activates JNK and Apoptosis", Cell, Vol. 89, pp. 1067-1076, June 27, 1997.										
EXAMINER Sand					DATE CONSIDERED $12-5-02$					
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